FORM PTO-1449 ATTY. DOCKET NO. SERIAL NO. (REV. 7-80) 08/192/102 NYU93-01M INFORMATION DISCLOSURE IN AN APPLICATION APPLICANT Junming Le *et al.* (Use several sheets if nedesgary) 1995 FILING DATE GROUP February 4, 1994 U.S. PATENT DOCUMENTS SUB-CLASS FILING DATE IF EXAM-APPROPRIATE INER DOCUMENT NUMBER DATE NAME CLASS INI-Cerami *et al*. 7 AA 4,603,106 07/29/86 435 AB 4,822,776 04/18/89 Cerami et al. 514 21 AC AD AE AF AG AΗ ΑT AJ AΚ FOREIGN PATENT DOCUMENTS SUB-CLASS TRANSLATION DOCUMENT NUMBER DATE COUNTRY YES CLASS ΑL 04.03.87 EPO 0212489A2 21/02 22.04.87 EPO AM 0218868A2 AN 0288088A2 26.10.88 EPO ΑO 0308378A2 22.03.89 EPO AΡ 0380068A1 01.08.90 EPO *પુ*ડ ΑO 0393438A3 24.10.90 EPO X--OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Beutler, B. et al., "Identity of tumour necrosis factor and the macrophage-secreted factor cachectin, " Nature, 316:552-554 AR (1985).Beutler, B. et al., "Passive Immunization Against Cachectin/Tumor AS Necrosis Factor Protects Mice from Lethal Effect of Endotoxin," Science, 229:869-871 (1985). Morrison, Sherie L., "Transfectomas Provide Novel Chimeric AT Antibodies, " Science, 229:1202-1207 (1985). Jun 9/10/96 DATE CONSIDERED EXAMINER

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|                               | AT2                | recombinant  | tumor necr  | t al., "Monoclonal ant osis factor: preventic ters, 17:311-318 (1988                         | n of er             |               |                | ıman       |  |  |
|                               | AU2                | Di Giovine, Francesco, S. et al., "Tumour necrosis factor in synovial exudates," <i>Annals of the Rheumatic Diseases, 47</i> :768-772 (1988) |   |  |                     |               |                |            |  |  |
|                               | AV2                | Cellulitis<br>Lipopolysac  | with a Huma<br>charide Ant  | "Immunoprophylaxis of<br>n Monoclonal Antibody<br>igen of Pseudomonas ae<br>ual Meeting 1989 | Against             | t .           | ostrac         | :t         |  |  |
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| 0X                            | AY2                | Protein Pur<br>from Tumor  | Engelmann, Hartmut et al., "A Tumor Necrosis Factor-binding Protein Purified to Homogeneity from Human Urine Protects Cells from Tumor Necrosis Factor Toxicity," J. of Bio. Chem., 264(20):11974-11980 (1989)                      |  |                     |               |                |            |  |  |
| War.                          | AZ2                | by Using a   | Kawasaki, Hajime et al., "Analysis of Endotoxin Fever in Rabbits by Using a Monoclonal Antibody to Tumor Necrosis Factor (Cachectin)," Infection and Immunity, 57(10):3131-3135 (1989)  |  |                     |               |                |            |  |  |
|                               | AR3                | Factor Redu  | ce Interleu   | ntibodies to Cachectin<br>kin $1\beta$ and Interleukin<br>Exp. Med., 170:1627-1              | 6 Appe              | earance       |                | ng         |  |  |
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| 8                             | AU3      | a Monoclon                      | al Antibody  | ., "Prophylactic and T<br>to Tumor Necrosis Fac<br>J. of Infectious Dise   | tor-α                | in Expe           | erimental             |  |  |  |
| 80                            | AV3      | Directed A                      | gainst Tumo<br>Lethal Infe   | ., "Efficacy of a Monor Necrosis Factor in Factor with Pseudomonas 161:1148-1152 (1990)                          | rotect               | ing Ne            | utropenic             |  |  |  |
| W.                            | AW3      | Relationsh<br>Proteins:         | ip of Tumou  | , "Analysis of the Str<br>r Necrosis Factor. Hum<br>perties and Epitope Ar<br>990)                               | nan/Mous             | se Chi            | meric TNF             |  |  |  |
| 8/                            | AX3      | Lucas, R. neutralizi            | ng rat anti  | neration and character<br>-rm TNF-α monoclonal a   | rization<br>intibody | n of a<br>Y," Im  | munology,             |  |  |  |
| OX V                          | AY3      | Following '                     | Therapy wit  | "Survival of Primates<br>h Antibody to Tumor Ne<br>Shock, 30:279-292 (199  | crosis               | loo Sep<br>Facto: | otic Shock<br>r       |  |  |  |
| 91                            | AZ3      | receptors amino acid cell surfa | (TNF-Rs).<br>sequence d<br>ce and a so<br>(10):3269-3  | "Soluble forms of tum<br>The cDNA for the type<br>ata of its soluble for<br>luble form of the rece<br>278 (1990) | 1 TNF-E              | R, clos<br>odes b | ned using<br>oth the  |  |  |  |
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|    | W.                    | AS4      | Antibodies   | Verhoef, J. and Torensma, R., "Prospects for Monoclonal<br>Antibodies in the Diagnosis and Treatment of Bacterial<br>Infections," <i>Eur. J. Clin. Microbiol. Dis., 9(4)</i> :247-250 (1990)                             |  |                                       |               |                                       |      |  |  |
|    | K)                    | AT4      | of the Hum   | Loetscher, Hansruedi et al., "Molecular Cloning and Expression of the Human 55 kd Tumor Necrosis Factor Receptor," <i>Cell</i> , 61:351-359 (1990)   |  |                                       |               |                                       |      |  |  |
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|                               | AX5     | Lipase-Supp:           | ressing Ho   | Purification of Cachedormone Secreted by Endo<br>Med., 161:984-995 (19    | lotoxin-:   |               |                |             |
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